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and two rows of small yellow spots along the side. It is often attacked by Tachina flies.

The concluding chapter on "Two of our Common Butterflies (Danais archippus and Limenitis disippus); their natural history, with some general remarks on Transformation and Protective Imitation as illustrated by them," will interest all naturalists, especially those who have studied cases of mimicry.

Pond Life.*—There is not much to be said about this exquisite little book; the best thing to do about it is to read it. As its title states, it is a new edition of a familiar work by the present able Secretary of the "Royal Microscopical Society." Its authorship would be a sufficient guarantee of its scientific accuracy, but not of its general excellence in other respects; for few men, whether eminent or not, could prepare a volume containing so much to commend and so little to regret.

With the exception of an initial chapter devoted to the apparatus employed, the book is a Natural History work, describing and commenting upon the minute living forms which abound in the ponds near London. Usually a chapter is given to the work of each month in the year; and an interesting discussion of relations closes the list. The distribution of work through the various months would be more applicable to our Southern than to our Northern states, but the chief interest of the book is entirely independent of local considerations.

Written in a lively and dashing style, though without a touch of sensationism or vulgarity, illustrated with neat and life-like wood cuts and dainty colored prints, and presented by the publishers in an attractive form, this little gem of a book would be of as much interest to a poet or a philosopher as to a naturalist. We advise every intelligent reader, whether scientific or not, to buy the volume, and read it, and having read it to join with us in wishing that the author's next edition, or next work, may be as good if not as small.—R. H. W.

DEEP SEA CORALS.†—This elaborate treatise is on the deepsea corals collected during the recent expeditions made for the

^{*}Marvels of Pond Life. By Henry J. Slack, F. G. S. Second edition. London: Groombridge & Sons, 1871.

[†] Illustrated Catalogue of the Museum of Comparative Zoölogy. No. iv. Deep Sea Corals. By L. F. de Pourtalès. Cambridge, 1871, large 8vo, with a map and 8 lithographic plates.